

**INFORMATION DISCLOSURE  
CITATION**

PTO-1449

ATTORNEY'S DOCKET NO.:

2000-046CON2

APPLICATION NO.:

10/029,891

APPLICANT:

Richard C. Willson, III

FILING DATE:

12/21/2001

GROUP:

1743

**US PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

**FOREIGN DOCUMENTS**

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION? YES NO

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages Etc.)**

*GB* Boguár, János, "Method for the Quantitative Evaluation of Catalytic Reactions: The Simultaneous Comparison Method", *Mikrochim. Technanal. Acta*, 1963 (5-6), 801-828. *NO MENTH*

Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

*Arline Bodenburg 5/15/03*

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		2000-046CON2		10/029,891	
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US PATENT DOCUMENTS						
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
as	4,877,584	10/31/89	Yates, Jr. et al.	422	88	4/22/87
as	5,376,335	12/27/94	Gleaves	422	80	4/30/93

  

FOREIGN DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION? YES NO	
as	JP 59178358	3/29/83	JP (Abstract in English)	G01N	31/10		X
as	DD 234 941	4/16/86	DD	G01N	31/10	X	

  

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages Etc.)	
as	Haruta, M. et al., "Catalytic Combustion of Hydrogen -II. An Experimental Investigation Of <i>NO MONTH</i> Fundamental Conditions For Burner Design" <i>Int. J. Hydrogen Energy</i> , Vol. 7, No. 9 (1982) pp 729-736
as	Singorejo, L. et al., "Selective Catalytic Reduction Of NO With NH3 Over Carbon Supported Copper Catalysts" <i>Catalysis Today</i> , 7, <del>1990</del> 157-165, (1990) <i>NO MONTH</i>

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Examiner's signature: Andrew Soderquist

Date: 9/21/04